

# Do you need a NEW Boundary Fence...



18 Designer Colours



Strength & Durability



Easy Maintenance



Termite Proof



Fire Resistant



10 Year Warranty\*



Australian Made



100% Recyclable



100% Australian Owned  
**ColorMAX**<sup>®</sup>  
 BOUNDARY FENCING



Manufactured from **Colorbond**<sup>®</sup>

Colorbond<sup>®</sup> is a Registered Trademark of BlueScope Steel Limited

ColorMAX<sup>®</sup> is a Registered Trademark of **Dunn & Farrugia Pty Ltd** ACN 054 010 007

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ALBION PARK (02) 4257 5977    BROOKVALE (02) 9907 1007    DUBBO (02) 6882 6434    MINCHINBURY (02) 9675 2822    NOWRA (02) 4421 3301    QUEANBEYAN (02) 6284 2688    SMEATON GRANGE (02) 4647 2507    WEST GOSFORD (02) 4324 4122    ROCKLEA QLD (07) 3275 3700

[www.dunnandfarrugia.com.au](http://www.dunnandfarrugia.com.au)



Make your great outdoors even greater

**Think strength... think COLORBOND® steel**

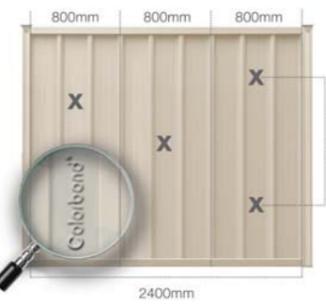
Leading scientists have been testing COLORBOND® steel for over 40 years in some of our country's harshest climate conditions. So you have the peace of mind of knowing COLORBOND® steel is made and tested for Australia and backed by a warranty\* from BlueScope Steel, one of Australia's largest companies.



# Colorbond®

**Make sure it's the real thing**

Not all coloured steel fencing is made from COLORBOND® steel. Be sure to get what you pay for. Fencing made from COLORBOND® steel is branded with a subtle laser engraving (on either side of the fence) at least three times on each 2.4 metre fencing section.

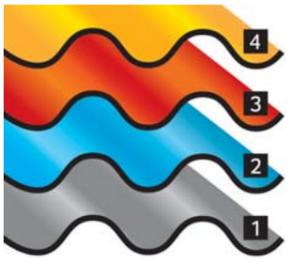


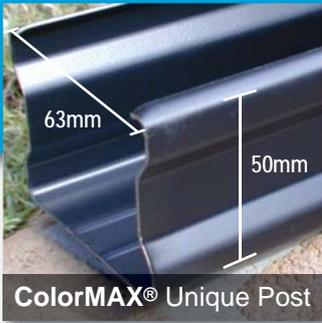
Superior performance, quality and value-for-money. Only genuine COLORBOND® steel is backed by a warranty\* from Australia's BlueScope Steel. Look for the brand.

**Why is COLORBOND® steel so tough?**

Panels made from genuine COLORBOND® steel are made in Australia from start to finish, using an advanced 4-step process to ensure it lasts beautifully.

- Step 1.** A base of ZINCALUME steel ensures outstanding anti-corrosion performance.
- Step 2.** A conversion layer is chemically applied to enhance coating adhesion.
- Step 3.** An epoxy polyester primer is baked onto the surface.
- Step 4.** A topcoat of specially developed exterior grade lead-free paint is baked on for maximum resistance to chipping, peeling and cracking. Our Super Polyester technology ensures the painted finish retains its "as new" look for longer.





ColorMAX® Unique Post



Plastic Post Cap



LouvrLAT®



3D Lattice & Ball Caps

Whether your primary concern is security, simply making an aesthetic addition to your property or you want to erect the very best boundary fencing to divide you and your neighbours property – insist on **ColorMAX®** Boundary Fencing manufactured from COLORBOND®.

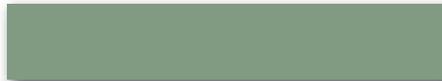
Available in two profiles **ColorMAX®** Original and **ColorMAX® REFLECT™** and 18 exciting colours with the option of pressed 3D lattice, **LouvrLAT®**, plastic post caps and decorative metal ball caps backed by the strength of a BlueScope Steel Warranty.

**ColorMAX®** Boundary Fencing meets Australian Standards AS1397 and AS2728 and when installed to manufacturers specifications has a wind gust loading of 216km/h.

**Eclipse®** Black (Post & Rail Only)



**Meadow®** Mist Green



**Boundary®** Bowral Brown



**Bluestone®** Mountain Blue



**Riversand®** Stone



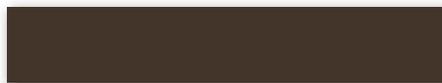
**Terrace®** Merino



**Willow®** Rivergum



**Estate®** Ironbark



**Red Oak®** Heritage Red



**Domain®** Primrose Gloss



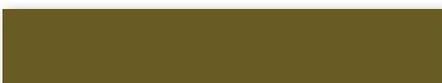
**Harvest®** Wheat



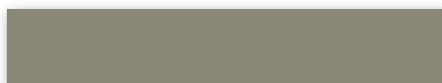
**Evergreen®** Caulfield Green



**Brushwood®** Picton Green



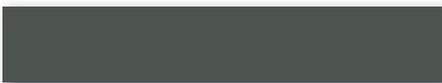
**Teatree®**



**Hedge®**



**Grey Ridge®** Slate Grey



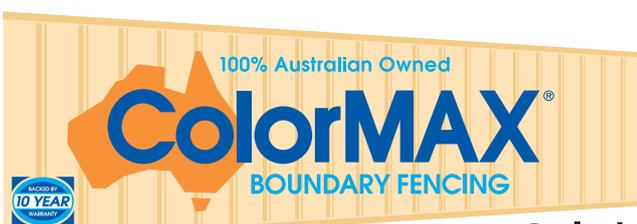
**Summershade®** Moss Vale Sand



**Frost®** Off White



**Please Note:** Colours shown above are as accurate as printing allows. It is advisable to see your ColorMAX® distributor for actual colour swatches.



Manufactured from **Colorbond®**



### Maintenance Guide

- Avoid earth or soil coming in contact with the fence.
- Check drainage holes occasionally for any blockages.
- Fertilisers and garden chemicals should not be used in or around fences to limit contact.
- Slope all concrete away from posts to limit any water build up around the base of posts.
- All fences should be washed down regularly to keep fences clean and looking their best.
- Metallising from self drilling screws, rivet shanks and other steel particles will cause rust staining. Remove from fencing immediately following installation.